SIEMENS

Data sheet

3VA1032-2ED32-0AA0



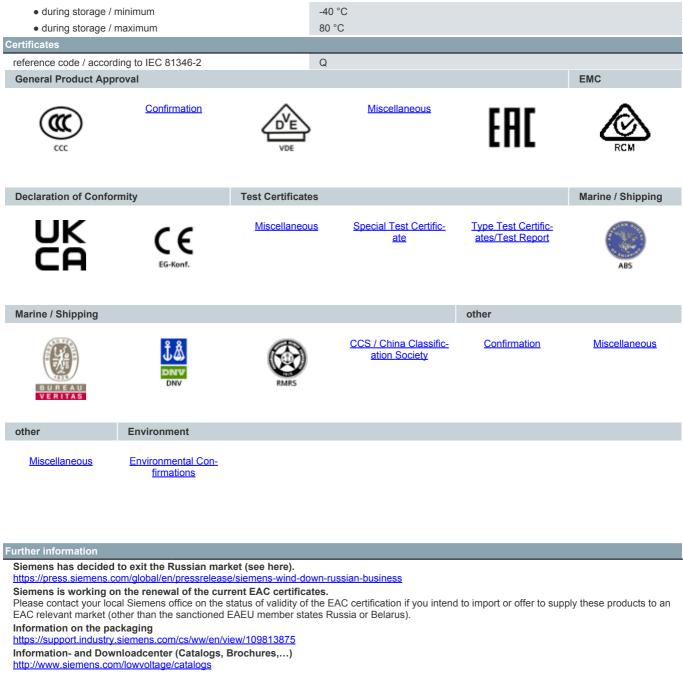
circuit breaker 3VA1 IEC frame 100 breaking capacity class B Icu=16kA @ 415V 3-pole, line protection TM210, FTFM, In=32A overload protection Ir=32A fixed short-circuit protection Ii=10 x In nut keeper kit

| Model | | |
|--|-----------------------------|--|
| product brand name | SENTRON | |
| product designation | Molded case circuit breaker | |
| design of the product | Line protection | |
| design of the overcurrent release | TM210 | |
| protection function of the overcurrent release | LI | |
| number of poles | 3 | |
| General technical data | | |
| insulation voltage / rated value | 800 V | |
| operating voltage / at DC / rated value | 500 V | |
| operating voltage / at AC / rated value | 690 V | |
| power loss [W] / maximum | 10.6 W | |
| power loss [W] / for rated value of the current / at AC / in hot operating state / per pole | 3.53 W | |
| mechanical service life (operating cycles) / typical | 20 000 | |
| electrical endurance (operating cycles) / at AC-1 / at 380/415 V | 9 000 | |
| electrical endurance (operating cycles) / at AC-1 / at 690 V | 6 300 | |
| product feature / for neutral conductors / upgradable/retrofittable / short-circuit and overload proof | No | |
| ground-fault monitoring version | Without | |
| product function | | |
| communication function | No | |
| other measurement function | No | |
| Net Weight | 955 g | |
| Current | | |
| operational current | | |
| • at 40 °C | 32 A | |
| ● at 45 °C | 32 A | |
| • at 50 °C | 32 A | |
| • at 55 °C | 31 A | |
| • at 60 °C | 31 A | |
| • at 65 °C | 30 A | |
| • at 70 °C | 30 A | |
| Switching capacity according to IEC 60947 | | |
| switching capacity class of the circuit breaker | В | |
| maximum short-circuit current breaking capacity (Icu) | | |
| • at 240 V | 25 kA | |
| • at 415 V | 16 kA | |
| • at 440 V | 8 kA | |
| • at 500 V | 5 kA | |
| • at 690 V | 5 kA | |

| operating short-circuit current breaking capacity (Ics) | | | | |
|---|--|--|--|--|
| • at 240 V | 25 kA | | | |
| • at 415 V | 16 kA | | | |
| • at 440 V | 8 kA | | | |
| • at 500 V | 5 kA | | | |
| • at 690 V | 5 kA | | | |
| short-circuit current making capacity (Icm) | | | | |
| • at 240 V | 52.5 kA | | | |
| • at 415 V | 32 kA | | | |
| • at 440 V | 13.6 kA | | | |
| • at 500 V | 7.5 kA | | | |
| • at 690 V | 7.5 kA | | | |
| design of short-circuit protection | For switching power values in DC networks, see the 3VA molded case circuit | | | |

breaker device manual; link to be found under Service & Support in the last chapter

| product testure / for L-tipping / can be switched oxioff No ediustable response value setting current (h) / of the L-tip / with 22 characteristic 32 A imaximum 32 A adjustable response value delay time (tr) / for L-tripping / with 12t characteristic 1 emaximum 1 emaximum 32 A adjustable response value setting current (li) / for L-tripping / with 12t characteristic 1 emaximum 320 A adjustable response value setting current (li) / for I-tripping 1 emaximum 320 A adjustable setting current (linN) / for N-tripping 0 emaximum 0 A emaximum 0 A product function / grounding protection No extension No evoltage fligger No evoltage fligger No etight (lin) 5.12 in height (lin) 2.26 in depth (lin) 2.76 in depth (lin) 7.0 mm depth (lin) 7.0 mm depth (lin) 1.18 expert kit on both ends type of electrical conn | Adjustable parameters | | | |
|---|---|-----------------------------|--|--|
| 12 dramateristic 32 A • maximum 32 A adjustable response value delay time (tr) / for L-tripping / with I2t 1 • maximum 1 s adjustable response value setting current (li) / for L-tripping 1 • maximum 320 A adjustable response value setting current (li) / for L-tripping 0 • maximum 320 A adjustable setting current (linN) / for N-tripping 0 • maximum 0 A • maximum 0 A product function / grounding protection No Mechanical Design Product function / grounding protection Product function / grounding protection No No No • undervoltage release No • trip indicator No • trip indicator No • depth [n] 2.76 in • depth [n] 2.76 in • depth 70 mm | product feature / for L-tripping / can be switched on/off | No | | |
| • maximum 32 A adjustable response value delay time (tr) / for L-tripping / with Izt 1 • minimum 1 s adjustable response value setting current (li) / for I-tripping 320 A • maximum 320 A adjustable response value setting current (li) / for I-tripping | | | | |
| adjustable response value delay time (tr) / for L-tripping / with 12t • minimum • minimum • minimum • adjustable response value setting current (ii) / for L-tripping • minimum • adjustable response value setting current (ii) / for L-tripping • minimum • adjustable response value setting current (iii) / for L-tripping • minimum • adjustable response value setting current (iii) / for L-tripping • minimum • adjustable response value setting current (iii) / for L-tripping • minimum • adjustable response value setting current (iii) / for L-tripping • minimum • adjustable response value setting current (iii) / for L-tripping • minimum • adjustable response value setting current (iii) / for L-tripping • maximum • adjustable response value setting current (iii) / for L-tripping • undervoltage reference • undervoltage reference • nother of pounding protection No • height [in] • oundervoltage reference • voltage trigger No • voltage trigger No • height [in] • for 2.76 in depth for 2.76 in depth for main current circuit front terminal type of electrical connectors / for main current circuit fype of electrical connectors / for main current circuit type of electrical connectors / for main current circuit fype of electrical connectors / for main current circuit fype of electrical connectors / on the bottom of the strimal connectors / for main current circuit fype of onnectable conductor cross-sections / for flat-bar terminal type of onnectable conductor cross-sections / for flat-bar terminal connectable conductor cross-sections / on the bottom of the swite (\ldots \ldots - for access | • minimum | 32 A | | |
| chiarcteristic • minimum 1 s • maximum 1 s adjustable response value setting current (iii) / for I-tripping • minimum 320 A adjustable setting current (iniV) / for N-tripping • maximum 0 A • maximum 0 A product function / grounding protection No Mechanical Design product function / grounding protection No • undervoltage release No • voltage trigger No • voltage trigger No • undervoltage release No • voltage trigger No • undervoltage release No • voltage trigger No • voltage trigger No • undervoltage release No • voltage trigger No • voltage trigger No • trip indicator No height 10 Height 10 · get dectrical connectors / for main current circuit No • get oconectors / for main current circuit No type of electrical connectors / for main current circuit No volt expendent of electrical connectors / for fiel-bar terminal connectors / for main current circuit No type of connectable conductor cross-sections / for fiel-bar terminal connector / for main current circuit No * voltage trigger John Connectable conductor cross-sections / for fiel-bar terminal connector / for main current circuit No * voltage of the connectors / on the top of the switch (N, 1, 3, 5) design of the surface / of the connectors / on the top of the switch (N, 1, 3, 5) * voltage terminal conductor cross-sections / on the bottor of the * volting operation / maximum No Ervironmental conductor Fix 0 the forth terminal protect extension / optional / motor drive No Ervironmental conditions Fix 0 the forth terminal * protect connector / for the forth P40 ambient temperature • during operaton / minimum * 25 °C | • maximum | 32 A | | |
| • maximum 1 s adjustable response value setting current (ih) / for I-tripping 320 A • maximum 320 A adjustable setting current (inN) / for N-tripping 0 A • innimum 0 A • maximum 0 A product function / grounding protection No Mechanical Design product function / grounding protection No No • undervoltage release No • voltage trigger No • voltage trigger No • undervoltage release No • voltage trigger No • voltage trigger No • undervoltage release No • undervoltage release No • voltage trigger No • undervoltage release No • voltage trigger No getter 130 mm | | | | |
| adjustable response value setting current (II) / for I-tripping 320 A adjustable setting current (IN) / for N-tripping 320 A adjustable setting current (IN) / for N-tripping 0 A • maximum 0 A product function / grounding protection No Mechanical Design No product component No • undervoltage release No • voltage trigger No • beight [in] 5.12 in height [in] 3 in width 76.2 mm depth [in] 2.76 in depth [in] 2.76 in depth [in] 70 mm Connections Front terminal tryp of connectable conductor cross-sections / for flat-bar 12 x 1 mm type of connectable conductor cross-sections / for flat-bar 12 x 1 mm type of connectable conductor cross-sections / for flat-bar Silver switch (N, 1, 3, 6) Galactions arrangement of electrical connection / on the top of the surface / of the connection / on the top of the surface / of the connection / on the top of the surface / of the connections / on the bottom of the surface / of the connection / on the top of the surface / of the conductor cros-sections / on the bottom of the surface / of the cond | • minimum | 1 s | | |
| • minimum 320 A • maximum 320 A adjustable sting current (InN) / for N-tripping 0 A • maximum 0 A • maximum 0 A • maximum 0 A • module function / grounding protection No Mechanical Design No product component • • undervoltage release No • voltage trigger No • trip indicator No height [in] 5.12 in height [in] 5.12 in relegith 130 nm width 76.2 nm depth 70 nm Connections Tomman. arrangement of electrical connectors / for main current circuit Front terminal type of connectable conductor cross-sections / for flat-bar 12 × 1 mm terminal conductor cross-sections / for flat-bar 17 x 6,5 mm design of the surface / of the connections / on the top of the swriten (N, 13, 5) Silver design of the surface / of the connections / on the top of the swriten (N, 13, 5) O design of the surface / of the connections / on the botom of the swriten (N, 13, 5) Silver swriten (N, 13, 5) for flat-bar terminal conditions product schemation / optional / motor drive product schem | • maximum | 1s | | |
| • maximum 320 Å adjustable setting current (InN) / for N-tripping 0 Å • maximum 0 Å • maximum 0 Å product function / grounding protection No Mechanical Design | adjustable response value setting current (li) / for I-tripping | | | |
| adjustable setting current (InN) / for N-tripping 0 A • maximum 0 A product function / grounding protection No Mechanical Design Product component • undervoltage release No • tip indicator No • depth fin 76 in depth fin 76 in otept fin 76 in | • minimum | 320 A | | |
| • minimum 0 A • maximum 0 A product function / grounding protection No Mechanical Design Product component • undervoltage release No • uotage trigger If the trigger | • maximum | 320 A | | |
| • maximum 0 A product function / grounding protection No Mechanical Design Image: Construction of the second | adjustable setting current (InN) / for N-tripping | | | |
| product function / grounding protection No Mechanical Design product component • undervoltage release No • voltage trigger No • trip indicator No height 130 mm width [in] 5.12 in height 130 mm width 76.2 mm depth 76 in depth 70 mm Connections mut keeper kit on both ends type of electrical connectors / for main current circuit Front terminal type of connectable conductor cross-sections / for flat-bar 12 x 1 mm terminal connecton / minimum 12 x 1 mm terminal connecton / for the connections / on the top of the switch (N, 1, 3, 5) Silver design of the surface / of the connections / on the bottom of the switch (N, 2, 4, 6) Tin Auxiliary circuit nuct seperate No number of CO contacts / for auxiliary contacts 0 Accessories 0 product extension / optional / motor drive No enderions i P / on the front IP40 ambient temperature -during operation / minimum -25 °C -25 °C | • minimum | 0 A | | |
| Machanical Design product component • undervoltage release No • voltage trigger No • trip indicator No height [in] 5.12 in height [in] 3 in width 76.2 mm depth [in] 2.76 in depth 70 mm Connections arrangement of electrical connectors / for main current circuit Type of electrical connectors / for main current circuit Front terminal type of connectable conductor cross-sections / for flat-bar 12 x 1 mm terminal connection / naximum 17 x 6,5 mm design of the surface / of the connections / on the bottom of the switch (N, 1, 3, 5) Silver Mo Auxiliary circuit Nu number of CO contacts / for auxiliary contacts 0 Accessories 0 product extension / optional / motor drive No Environmental conditions IP40 ambient temperature -25 °C | • maximum | 0 A | | |
| product component • undervoltage release No • voltage trigger No • voltage trigger No height (in) 5.12 in height (in) 5.12 in width (in) 3 in width 76.2 mm depth (in) 2.76 in depth 70 mm Connections arrangement of electrical connectors / for main current circuit type of electrical connection / for main current circuit Front terminal type of connectable conductor cross-sections / for flat-bar 12 x 1 nm terminal connection / minimum 12 x 1 nm terminal connection / maximum Silver design of the surface / of the connections / on the top of the switch (N, 2, 4, 6) Silver Auxillary contacts 0 Accessories product extension / optional / motor drive No Environmental conditions No product extension / optional / motor drive No Environmental conditions IP40 ambign temperature -during operation / minimum | product function / grounding protection | No | | |
| • undervoltage release No • voltage trigger No • trip indicator No height [in] 5.12 in height [in] 3 in width [in] 3 in width [in] 2.76 in depth [in] 2.76 in depth [in] 76.2 mm depth [in] 2.76 in depth 70 mm Connections arrangement of electrical connectors / for main current circuit Front terminal type of electrical connection / for flat-bar 12 x 1 mm terminal connection / maximum 12 x 1 mm design of the surface / of the connections / on the top of the switch (N, 1, 3, 5) Silver design of the surface / of the connections / on the bottom of the switch (N, 2, 4, 6) Tin Auxiliary contacts Auxiliary circuit No number of CO contacts / for auxiliary contacts 0 Accessories 0 product extension / optional / motor drive No Environmental conditions IP40 ambient temperature ouring operation / minimum -25 °C C <td>Mechanical Design</td> <td></td> | Mechanical Design | | | |
| • voltage trigger No • trip indicator No height [in] 5.12 in height 130 mm width [in] 3 in width 76.2 mm depth [in] 2.76 in depth 70 mm Connections arrangement of electrical connectors / for main current circuit type of electrical connectors / for main current circuit nut keeper kit on both ends type of connectable conductor cross-sections / for flat-bar 12 x 1 mm terminal connectable conductor cross-sections / for flat-bar 12 x 1 mm terminal connectable conductor cross-sections / for flat-bar 17 x 6,5 mm design of the surface / of the connections / on the top of the switch (N, 1, 3, 5) Silver design of the surface / of the connections / on the bottom of the switch (N, 2, 4, 6) Tin Auxiliary circuit No number of CO contacts / for auxiliary contacts 0 Accessories 0 product extension / optional / motor drive No Environmental conditions IP40 ambient temperature -25 °C | product component | | | |
| • trip indicator No height [in] 5.12 in height 130 mm width [in] 3 in width 76.2 mm depth [in] 2.76 in depth 70 mm Connections arrangement of electrical connectors / for main current circuit type of connectable conductor cross-sections / for flat-bar 12 x 1 mm terminal connection / minimum 12 x 1 mm type of connectable conductor cross-sections / for flat-bar 12 x 1 mm terminal connection / minimum 17 x 6,5 mm design of the surface / of the connections / on the top of the switch (N, 1, 3, 5) Silver design of the surface / of the connections / on the bottom of the switch (N, 2, 4, 6) Tin Auxiliary circuit No number of CO contacts / for auxiliary contacts 0 Accessories 0 product extension / optional / motor drive No Environmental conditions IP40 ambient temperature -during operation / minimum | undervoltage release | No | | |
| height [in] 5.12 in height 130 mm width [in] 3 in width 76.2 mm depth [in] 2.76 in depth 70 mm Connections arrangement of electrical connectors / for main current circuit type of electrical connectors / for main current circuit Front terminal type of connectable conductor cross-sections / for flat-bar 12 x 1 mm terminal connection / minimum 12 x 1 mm type of connectable conductor cross-sections / for flat-bar 17 x 6,5 mm terminal connection / maximum Silver switch (N, 1, 3, 5) Silver design of the surface / of the connections / on the top of the switch (N, 1, 3, 5) Silver number of CO contacts / for auxiliary contacts 0 Accessories 0 product extension / optional / motor drive No Environmental conditions product extension / optional / motor drive product extension / optional / motor drive No Environmental conditions IP40 ambient temperature -during operation / minimum -during operation / minimum -25 °C <td> voltage trigger </td> <td>No</td> | voltage trigger | No | | |
| beight 130 mm width [in] 3 in width 76.2 mm depth [in] 2.76 in depth 70 mm Connections arrangement of electrical connectors / for main current circuit type of electrical connection / for main current circuit Front terminal type of connectable conductor cross-sections / for flat-bar 12 x 1 mm terminal connection / minimum 17 x 6,5 mm terminal connection / maximum Tin design of the surface / of the connections / on the top of the switch (N, 1, 3, 5) Silver Accessories product extension / optional / motor drive 0 Accessories product extension / optional / motor drive No Environmental conditions protection class IP / on the front ambient temperature -during operation / minimum | trip indicator | No | | |
| width [in] 3 in width 76.2 mm depth [in] 2.76 in depth 70 mm Connections arrangement of electrical connectors / for main current circuit type of electrical connection / for main current circuit Front terminal type of electrical connection / for flat-bar 12 x 1 mm terminal connection / mainmum 17 x 6,5 mm design of the surface / of the connections / on the top of the switch (N, 1, 3, 5) Silver design of the surface / of the connections / on the bottom of the switch (N, 2, 4, 6) Tin Auxiliary circuit No number of CO contacts / for auxiliary contacts 0 Accessories 0 product extension / optional / motor drive No Environmental conditions IP40 ambient temperature -25 °C | height [in] | 5.12 in | | |
| width 76.2 mm depth [in] 2.76 in depth 70 mm Connections arrangement of electrical connectors / for main current circuit Front terminal type of electrical connection / for main current circuit rut keeper kit on both ends type of connectable conductor cross-sections / for flat-bar 12 x 1 mm type of connectable conductor cross-sections / for flat-bar 17 x 6,5 mm terminal connection / maximum Silver design of the surface / of the connections / on the top of the switch (N, 1, 3, 5) Silver design of the surface / of the connections / on the bottom of the switch (N, 2, 4, 6) Tin Auxiliary circuit 0 Accessories 0 product extension / optional / motor drive No Environmental conditions IP40 ambient temperature -25 °C | | 130 mm | | |
| depth [in] 2.76 in depth 70 mm Connections arrangement of electrical connectors / for main current circuit Front terminal type of electrical connection / for main current circuit nut keeper kit on both ends type of connectable conductor cross-sections / for flat-bar 12 x 1 mm terminal connection / minimum 17 x 6,5 mm terminal connection / maximum 17 x 6,5 mm design of the surface / of the connections / on the top of the switch (N, 1, 3, 5) Silver design of the surface / of the connections / on the bottom of the switch (N, 2, 4, 6) Tin Auxiliary circuit number of CO contacts / for auxiliary contacts 0 Accessories product extension / optional / motor drive No Environmental conditions IP40 ambient temperature • during operation / minimum -25 °C °C | width [in] | 3 in | | |
| depth 70 mm Connections arrangement of electrical connectors / for main current circuit Front terminal type of electrical connection / for main current circuit nut keeper kit on both ends type of connectable conductor cross-sections / for flat-bar 12 x 1 mm terminal connection / minimum 17 x 6,5 mm design of the surface / of the connections / on the top of the switch (N, 1, 3, 5) Silver design of the surface / of the connections / on the bottom of the switch (N, 2, 4, 6) Tin Auxiliary circuit number of CO contacts / for auxiliary contacts 0 Accessories product extension / optional / motor drive No Environmental conditions IP40 ambient temperature • during operation / minimum -25 °C | width | 76.2 mm | | |
| Connections arrangement of electrical connectors / for main current circuit Front terminal type of electrical connection / for main current circuit nut keeper kit on both ends type of connectable conductor cross-sections / for flat-bar 12 x 1 mm terminal connection / minimum 17 x 6,5 mm design of the surface / of the connections / on the top of the switch (N, 1, 3, 5) Silver design of the surface / of the connections / on the bottom of the switch (N, 2, 4, 6) Tin Auxiliary circuit No number of CO contacts / for auxiliary contacts 0 Accessories 0 product extension / optional / motor drive No Environmental conditions IP40 ambient temperature -25 °C | depth [in] | 2.76 in | | |
| arrangement of electrical connectors / for main current circuit Front terminal type of electrical connection / for main current circuit nut keeper kit on both ends type of connectable conductor cross-sections / for flat-bar 12 x 1 mm terminal connection / minimum 12 x 1 mm type of connectable conductor cross-sections / for flat-bar 17 x 6,5 mm design of the surface / of the connections / on the top of the Silver switch (N, 1, 3, 5) Gesign of the surface / of the connections / on the bottom of the design of the surface / of the connections / on the bottom of the Tin switch (N, 2, 4, 6) Auxiliary circuit number of CO contacts / for auxiliary contacts 0 Accessories 0 product extension / optional / motor drive No Environmental conditions IP40 ambient temperature e during operation / minimum -25 °C °C | depth | 70 mm | | |
| type of electrical connection / for main current circuit nut keeper kit on both ends type of connectable conductor cross-sections / for flat-bar 12 x 1 mm type of connectable conductor cross-sections / for flat-bar 17 x 6,5 mm terminal connection / maximum 17 x 6,5 mm design of the surface / of the connections / on the top of the Silver switch (N, 1, 3, 5) Tin design of the surface / of the connections / on the bottom of the Silver switch (N, 2, 4, 6) Tin Auxiliary circuit No number of CO contacts / for auxiliary contacts 0 Accessories Product extension / optional / motor drive product extension / optional / motor drive No Environmental conditions IP40 ambient temperature -25 °C | Connections | | | |
| type of connectable conductor cross-sections / for flat-bar terminal connection / minimum 12 x 1 mm type of connectable conductor cross-sections / for flat-bar terminal connection / maximum 17 x 6,5 mm design of the surface / of the connections / on the top of the switch (N, 1, 3, 5) Silver design of the surface / of the connections / on the bottom of the switch (N, 2, 4, 6) Tin Auxiliary circuit 0 number of CO contacts / for auxiliary contacts 0 Accessories 0 product extension / optional / motor drive No Environmental conditions IP40 ambient temperature -25 °C | arrangement of electrical connectors / for main current circuit | Front terminal | | |
| terminal connection / minimum type of connectable conductor cross-sections / for flat-bar terminal connection / maximum design of the surface / of the connections / on the top of the switch (N, 1, 3, 5) design of the surface / of the connections / on the bottom of the switch (N, 2, 4, 6) Auxiliary circuit number of CO contacts / for auxiliary contacts 0 Accessories product extension / optional / motor drive No Environmental conditions protection class IP / on the front IP40 ambient temperature -25 °C | type of electrical connection / for main current circuit | nut keeper kit on both ends | | |
| terminal connection / maximum design of the surface / of the connections / on the top of the switch (N, 1, 3, 5) Silver design of the surface / of the connections / on the bottom of the switch (N, 2, 4, 6) Tin Auxiliary circuit Tin number of CO contacts / for auxiliary contacts 0 Accessories 0 product extension / optional / motor drive No Environmental conditions IP40 ambient temperature -25 °C | | 12 x 1 mm | | |
| switch (N, 1, 3, 5) Image: switch (N, 2, 4, 6) Auxiliary circuit Tin number of CO contacts / for auxiliary contacts 0 Accessories 0 product extension / optional / motor drive No Environmental conditions IP40 ambient temperature -25 °C | | 17 x 6,5 mm | | |
| switch (N, 2, 4, 6) Auxiliary circuit number of CO contacts / for auxiliary contacts 0 Accessories product extension / optional / motor drive No Environmental conditions protection class IP / on the front IP40 ambient temperature -25 °C | | Silver | | |
| number of CO contacts / for auxiliary contacts 0 Accessories product extension / optional / motor drive No Environmental conditions protection class IP / on the front IP40 ambient temperature -25 °C | | Tin | | |
| Accessories product extension / optional / motor drive No Environmental conditions IP40 ambient temperature -25 °C | Auxiliary circuit | | | |
| product extension / optional / motor drive No Environmental conditions IP40 ambient temperature -25 °C | number of CO contacts / for auxiliary contacts | 0 | | |
| Environmental conditions protection class IP / on the front IP40 ambient temperature -25 °C | Accessories | | | |
| protection class IP / on the front IP40 ambient temperature -25 °C | product extension / optional / motor drive | No | | |
| ambient temperature • during operation / minimum -25 °C | Environmental conditions | | | |
| • during operation / minimum -25 °C | protection class IP / on the front | IP40 | | |
| | ambient temperature | | | |
| | during operation / minimum | -25 °C | | |
| | | 70 °C | | |



Industry Mall (Online ordering system)

https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3VA1032-2ED32-0AA0

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

https://support.industry.siemens.com/cs/ww/en/ps/3VA1032-2ED32-0AA0

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)

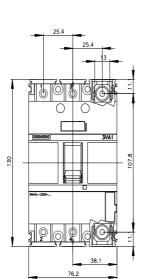
http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3VA1032-2ED32-0AA0

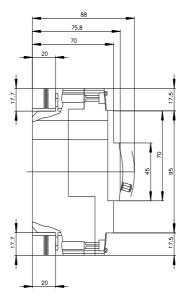
CAx-Online-Generator

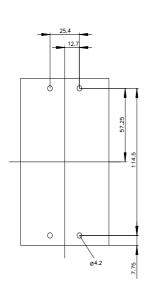
http://www.siemens.com/cax

Tender specifications

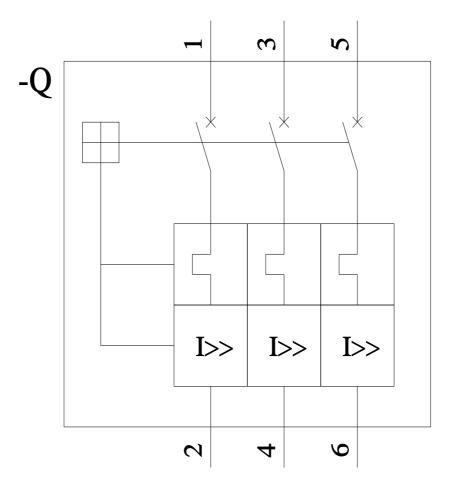
http://www.siemens.com/specifications







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